GP Batteries

Product Portfolio

PowerBank + Rechargeable Batteries

STAYING AHEAD WITH GP Batteries

As an expert principally engaged in the development, manufacturing and marketing of rechargeable and primary battery products, GP Batteries is one of the world's leading battery manufacturers and the no.1 in Asia outside of Japan.

To keep up with the fast-moving hi-tech world and the rocketing popularity of power hungry electronic devices, GP Batteries has a comprehensive range of chargers and the best-in-class Nickel Metal Hydride rechargeable batteries to meet users' needs.

Each of these high performance, feature-packed GP PowerBank is ready to stun tech fans with an exciting blend of stylish design and outstanding capabilities. Cost-efficient and environmentally friendly, there's no doubt they are the indispensable for every household.

Known for its superior products and quality reliability, GP Batteries is the major back-up provider for leading electronic manufacturers. It has marketing and trading offices all over Asia, North America and Europe.

Keeping to the fore of progress in the almost daily changing innovative world of high-tech, GP Batteries is the consumers' No.1 battery manufacturer for portable electronics and the retailers' guarantee of product reliability.

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NiMH RECHARGEABLE BATTERIES P.28

V800C PowerBank

- 15 mins to charge up 2 pcs NiMH batteries
- Digital clock
- Easy check 3-color LED icons to show charging status
- Safe standby switch to initiate charging process
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs of NiMH AA or AAA in any combination
- GP Patented Smart Recharge Technology
- Primary & bad battery detection
- AC100-240V worldwide use

4 x 2700 series AA

4 x 2500 series AA

V600D PowerBank

- 1 hour to charge up 2 pcs NiMH batteries
- Easy check LCD display to show charging status
- Safe standby switch to initiate charging process
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs of NiMH AA or AAA in any combination
- GP Patented Smart Recharge Technology
- Primary & bad battery detection
- AC100-240V worldwide use

4 x 2700 series AA

4 x 2500 series AA

H650C

PowerBank

- 1 hour to charge up 4 pcs NiMH batteries
- Digital clock
- Easy check 3-color LED icons to show charging status
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs of NiMH AA or AAA in any combination
- GP Patented Smart Recharge Technology
- Primary & bad battery detection
- AC100-240V worldwide use
- DC12V car charging function (optional)

4 x 2700 series AA

4 x 2500 series AA

H500 PowerBank

- 2 hours to charge up 2 pcs NiMH batteries
- Battery ejector to easily unload batteries
- Easy check 3-color LED icons to show charging status
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs of NiMH AA or AAA in any combination
- Primary & bad battery detection
- AC100-240V worldwide use
- DC12V car charging function (optional)

4 x 2700 series AA

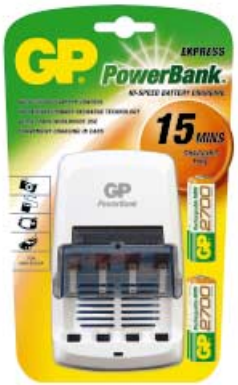
4 x 2500 series AA

EXPRESS PowerBank

- 15 mins to charge up 4 pcs NiMH batteries
- LED indicator
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs of NiMH AA or AAA in any combination
- GP Patented Smart Recharge Technology
- Primary & bad battery detection
- AC100-240V worldwide use
- DC14V car charging function (optional)

U-SMART PowerBank

- 30 mins to charge up 4 pcs NiMH batteries
- 4 dual color LED indicators
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs NiMH AA or AAA
- GP Patented Smart Recharge Technology
- Primary & bad battery detection
- AC100-240V worldwide use
- DC12V car charging function (optional)

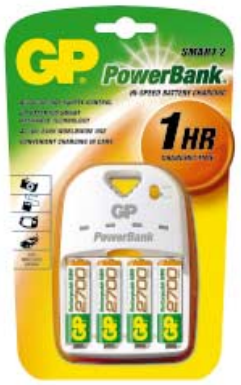


4 x 2700 series AA

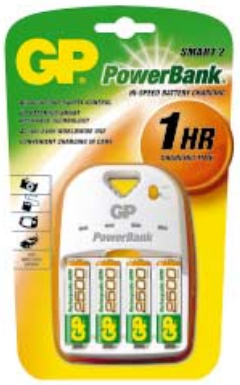
4 x 2700 series AA

SMART 2
PowerBank

- 1 hour to charge up 4 pcs NiMH or NiCd batteries
- 4 LED indicators
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs NiMH AA or AAA
- GP Patented Smart Recharge Technology
- Primary & bad battery detection
- AC100-240V worldwide use
- DC12V car charging function (optional)



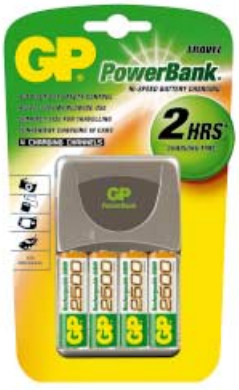
4 x 2700 series AA



4 x 2500 series AA

TRAVEL PowerBank

- 2 hours to charge up 2 pcs NiMH batteries
- Dual color LED indicator
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Individual charging channels, can charge 1-4 pcs NiMH AA or 1-2 pcs NiMH AAA
- Primary & bad battery detection
- AC100-240V worldwide use
- DC12V car charging function (optional)



4 x 2500 series AA

4 x 2300 series AA

M520 PowerBank

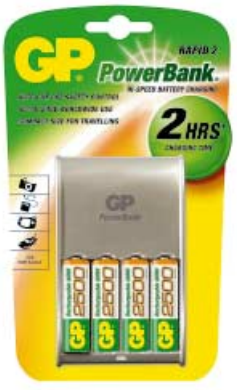
- 2 hours to charge up 2 pcs NiMH batteries
- Dual color LED indicator
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Two charging channels, can charge 2 or 4 pcs NiMH AA or 2 pcs NiMH AAA
- Primary & bad battery detection
- AC100-240V worldwide use
- DC12V car charging function (optional)

4 x 2500 series AA

4 x 2300 series AA

RAPID 2
PowerBank

- 2 hours to charge up 2 pcs NiMH batteries
- Dual color LED indicator
- Auto cut-off safety control by voltage, temperature and time to prevent overcharging
- Two charging channels, can charge 2 or 4 pcs NiMH AA or 2 pcs NiMH AAA
- Primary & bad battery detection
- AC100-240V worldwide use



2 x 2500 series AA

2 x 2300 series AA

M510 PowerBank

- 3 hours to charge up 1 to 4 pcs NiMH AA or AAA batteries
- Ultra compact and lightweight
- Detachable adaptor plugs (US, BS & GS) for traveller convenience
- 3 LED indicators
- Auto cut-off safety control by voltage and time to prevent overcharging
- Primary battery & bad contact detection
- AC100-240V worldwide use

4 x 2500 series AA

4 x 2300 series AA

MINI QUICK
PowerBank

- 5 hours to charge up 2 pcs NiMH batteries
- Slim and compact design
- Dual color LED indicator
- Auto cut-off safety control by temperature and time to prevent overcharging
- Individual charging channels, can charge 1 or 2 pcs NiMH AA or AAA
- AC100-240V worldwide use

2 x 2500 series AA

2 x 2300 series AA

QUICK 2&3
PowerBank

- 6 hours (Quick 2) or 8 hours (Quick 3) to charge up 4 pcs NiMH batteries
- Ultra slim design
- Dual color LED indicator
- Auto cut-off safety control by temperature and time to prevent overcharging
- Two charging channels, can charge 2 or 4 pcs NiMH AA or 2 pcs NiMH AAA
- AC100-240V worldwide use

4 x 2300 series AA

4 x 2500 series AA

MEGA PowerBank

- 6 hours to charge up 8 pcs NiMH batteries
- Slim and unique design
- Two dual color LED indicators
- Auto cut-off safety control by temperature and time to prevent overcharging
- Two charging channels, can charge 4 or 8 pcs NiMH AA or AAA
- Great savings

4 x 2100 series AA

PowerBank 4

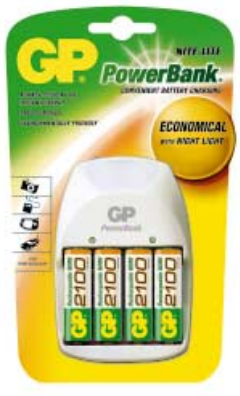
- Always plug-in design for instant energy
- Two charging channels, can charge 2 or 4 pcs NiMH AA or 2 pcs NiMH AAA
- Slim and lightweight
- Two LED indicators
- AC100-240V worldwide use
- Great savings

4 x 2100 series AA

4 x 1800mAh AA

NITE-LITE
PowerBank

- Always plug-in design for instant energy
- Built-in night light function
- Two charging channels, can charge 2 or 4 pcs NiMH AA or AAA
- Additional charging slot for 1 or 2 pcs NiMH 9V batteries
- Two LED indicators
- Great savings



4 x 2100 series AA

4 x 1800mAh AA

PowerBank I & PowerBank

- Always plug-in design for instant energy
- Two charging channels
- Two LED indicators
- Great savings

MINI PowerBank

4 x 2100 series AA | 4 x 1800mAh AA | 2 x 1800mAh AA

S350
PowerBank

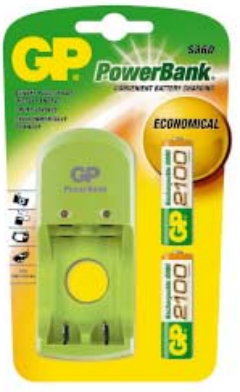
- Always plug-in design for instant energy
- Unique design
- Two charging channels, can charge 2 or 4 pcs NiMH AA or AAA
- Two LED indicators
- Great savings

4 x 2100 series AA

4 x 1800mAh AA

S360 PowerBank

- Always plug-in design for instant energy
- Unique design
- Two charging channels, can charge 1-2 pcs NiMH AA or AAA
- Two LED indicators
- Great savings



2 x 2100 series AA

2 x 1800mAh AA

UNIVERSAL PowerBank

- Universal for household use
- Charge all sizes of batteries
- Automatic charging current selection
- Two charging channels, can charge 2 or 4 pcs NiMH AA, AAA, C or D
- Additional charging slot for 1 or 2 pcs NiMH 9V batteries
- 3 LED indicators

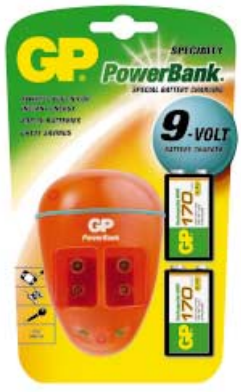
TORCH 4-IN-1
PowerBank

- Innovative multi-purpose design
- Charge 4 pcs of NiMH AA
- Always plug-in design for instant energy
- Emergency light function when power failure
- Additional night light function
- Built-in LED torch

SPECIALTY
PowerBank

- Special design for charging 9V batteries
- Charge 1 or 2 pcs NiMH 9V
- Two LED indicators
- Great savings

4 x 2100 series AA



2 x 170mAh 9V

Premium Series Fast Series

	PowerBank V800C	PowerBank V600D	PowerBank H650C	PowerBank H500	PowerBank Express	PowerBank U-Smart	PowerBank Smart-2
Model Number	GPPB80	GPPB60	GPPB65	GPPB50	GPPB15	GPPB13	GPPB14
Charging Time	~15 mins	~1-2 Hours	~1 Hour	~2-4 Hours	~15 mins	~30 mins	~1 Hour
Charging Channel	4 Channels	4 Channels	4 Channels	4 Channels	4 Channels	4 Channels	4 Channels
Configuration	Corded Type	Corded Type	Corded Type	Corded Type	Corded Type	Corded Type	Corded Type
Input Voltage	100-240V AC 50/60Hz 12V DC	100-240V AC 50/60Hz 12V DC	100-240V AC 50/60Hz 12V DC	100-240V AC 50/60Hz (GS/BS) 100-120V AC 60Hz (UL)	100-240V AC 50/60Hz 14V DC	100-240V AC 50/60Hz 12V DC	100-240V AC 50/60Hz 12V DC
Output Voltage	DC 12V 3.3A	DC 12V 1A	DC 12V 1.5A	DC 1.6V	DC 14V 4.5A	DC 12V 2.5A	DC 12V 1.5A
Battery Type	NiMH	NiMH	NiMH	NiMH	NiMH	NiMH	NiMH/NiCd
Battery Size	4 x AA/AAA	4 x AA/AAA	4 x AA/AAA	4 x AA/AAA	4 x AA/AAA	4 x AA/AAA	4 x AA/AAA
Car Charging Function	✓	✓	✓	✓	✓	✓	✓
Charging Current							
-AA	1-2 pcs – 7000mA 3-4 pcs – 4000mA	1-2 pcs – 2200mA 3-4 pcs – 1100mA	2000mA	1-2 pcs - 1150mA 3 pcs - 766mA 4 pcs - 575mA	7000mA	3400mA	NiMH-2000mA NiCd-1000mA
-AAA	3400mA	1100mA	1000mA	1-2 pcs - 475mA 3 pcs - 317mA 4 pcs - 237.5mA	3400mA	1700mA	NiMH-1000mA NiCd-400mA
Trickle Charge	✓	✓	✓	✓	✓	✓	✓
Termination Method							
-Minus Delta Voltage (-dV)	Individual	Individual	Individual	Individual	Individual	Individual	Individual
-Safety Timer	Individual	Individual	Individual	Individual	Individual	Individual	Individual
-Temperature Protection	Individual	Individual	Individual	Individual	Individual	Individual	Individual
-Alkaline Battery Detection	✓	✓	✓	✓	✓	✓	✓
-Damaged Battery Detection	✓	✓	✓	✓	✓	✓	✓
LED Indicator	3-Color Icons x 7	3-Color Icons x 7	3-Color Icons x 7	3-Color Icons x 7	Red x 1	Dual color x 4	Red x 4
Safety Approval	CE/GS/UL/ FCC/e-mark	CE/GS/UL/ FCC/e-mark	CE/GS/UL/ FCC/e-mark	CE/GS/UL/ e-mark	CE/GS/UL/ FCC/e-mark	CE/GS/UL/FCC/ SAA/e-mark	CE/GS/UL/FCC/ SAA/e-mark
Dimension (L)x(W)x(T) mm	126 x 38 x 89.5	126 x 38 x 89.5	125 x 75 x 29	116 x 72.5 x 32	135 x 80 x 41	120 x 74 x 47	119.5 x 85 x 31.5

Mid-Range Series

	PowerBank Travel	PowerBank M520	PowerBank Rapid 2	PowerBank M510	Mini PowerBank Quick	PowerBank Quick 2	PowerBank Quick 3	PowerBank Mega
Model Number	GPPB03	GPPB520	GPPB16	GPPB510	GPPB25	GPPB17	GPPB27	GPPB22
Charging Time	~2-5 Hours	~2-5 Hours	~2-5 Hours	~3 Hours	~5 Hours	~6 Hours	~8 Hours	~6 Hours
Charging Channel	4 Channels	2 Channels	2 Channels	1 Channel	2 Channels	2 Channels	2 Channels	2 Channels
Configuration	Corded Type	Corded Type	Plug-in Type Foldable UL plug	Plug-in Type Foldable UL plug Detachable BS & GS plugs	Plug-in Type Foldable UL plug	Plug-in Type	Plug-in Type Foldable UL plug	Corded Type
Input Voltage	100-240V AC 50/60Hz 12V DC	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	230V AC 50Hz (GS) 240V AC 50Hz (BS) 120V AC 60Hz (UL)
Output Voltage	DC 1.6V 2050mA	DC 3.2V 1050mA	DC 3.2V 1050mA	DC 8V	DC 1.4V	DC 2.8V	DC 2.8V	DC 5.6V
Battery Type	NiMH	NiMH	NiMH	NiMH	NiMH	NiMH	NiMH	NiMH
Battery Size	4 x AA 2 x AAA	4 x AA 2 x AAA	4 x AA 2 x AAA	4 x AA/AAA	2 x AA/AAA	4 x AA 2 x AAA	4 x AA 2 x AAA	8 x AA/AAA
Car Charging Function	✓	✓	--	--	--	--	--	--
Charging Current								
-AA	1-2 pcs -1025mA 3 pcs – 683mA 4 pcs – 512mA	2 pcs - 1050mA 4 pcs - 525mA	2 pcs - 1050mA 4 pcs - 525mA	600mA	500mA	360mA	360mA	500mA
-AAA	1-2 pcs - 425mA	2 pcs - 525mA	2 pcs - 525mA	600mA	220mA	160mA	160mA	200mA
Trickle Charge	✓	✓	✓	✓	✓	✓	✓	✓
Termination Method								
-Minus Delta Voltage (-dV)	Individual	✓	✓	✓	--	--	--	--
-Safety Timer	Individual	✓	✓	✓	✓	✓	✓	✓
-Temperature Protection	✓	✓	✓	--	✓	✓	✓	✓
-Alkaline Battery Detection	✓	✓	✓	✓	--	--	--	--
-Damaged Battery Detection	✓	✓	✓	--	--	--	--	--
LED Indicator	Dual color x 1	Dual color x 1	Dual color x 1	Color x 3	Dual color x 1	Dual color x 1	Dual color x 1	Dual color x 2
Safety Approval	CE/GS/UL/ e-mark	CE/GS/UL/ e-mark	CE/GS/UL	CE/GS/UL	CE/GS/UL	CE/GS	CE/GS/UL	CE/GS/UL/FCC
Dimension (L)x(W)x(T) mm	108 x 66 x 29	108 x 66 x 29	115.5 x 69.5 x 32	84 x 35 x 40	107 x 48 x 36	119 x 79.8 x 32	119 x 79.8 x 32	116 x 90 x 31

Standard Series

	PowerBank 4	PowerBank Nite-Lite	PowerBank I	PowerBank	Mini PowerBank
Model Number	GPPB20	GPPB11	GPPB08	GPKB01	GPKB02
Charging Time	~12 Hours	~10 Hours	~12 Hours	~12 Hours	~12 Hours
Charging Channel	2 Channels	2 Channels	2 Channels	2 Channels	2 Channels
Configuration	Plug-in Type Foldable UL plug	Plug-in Type Foldable UL plug	Plug-in Type Foldable UL plug	Plug-in Type Foldable UL plug	Plug-in Type Foldable UL plug
Input Voltage	100-240V AC 50/60Hz	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)
Output Voltage	DC 2.8V	DC 2.8V (AA/AAA) DC 9V (9V)	DC 2.8V	DC 2.8V	DC 1.4V
Battery Type	NiMH	NiMH	NiMH	NiMH	NiMH
Battery Size	4 x AA 2 x AAA	4 x AA/AAA 2 x 9V	4 x AA/AAA	4 x AA/AAA	2 x AA/AAA
Charging Current					
-AA	180mA	220mA	180mA	180mA	180mA
-AAA	64mA	85mA	80mA	80mA	80mA
-9V	--	24mA	--	--	--
Trickle Charge	--	--	--	--	--
Termination Method					
-Minus Delta Voltage (-dV)	--	--	--	--	--
-Safety Timer	--	--	--	--	--
-Temperature Protection	--	--	--	--	--
-Alkaline Battery Detection	--	--	--	--	--
-Damaged Battery Detection	--	--	--	--	--
LED Indicator	Green x 2	Green x 2	Green x 2	Green x 2	Green x 2
Safety Approval	CE/GS/UL	CE/GS/UL	CE/GS/UL	CE/GS/UL/SAA/FCC	CE/GS/UL
Dimension (L)x(W)x(T) mm	106 x 66 x 26	110.5 x 73 x 45	106 x 66 x 32	106 x 66 x 32	104 x 43 x 28

SPECIFICATIONS

Standard Series

Specialty Series

	PowerBank S350	PowerBank S360	PowerBank Universal	PowerBank Torch 4-in-1	PowerBank Specialty
Model Number	GPPB350	GPPB360	GPPB19	GPPB18	GPPB09
Charging Time	~13 Hours	~13 Hours	D: 2200mAh ~5 Hours; 7000mAh~16 Hours C: 2200mAh ~5 Hours; 3500mAh~10 Hours AA: 1300mAh ~5 Hours; 2000mAh~10 Hours AAA: 600mAh ~5 Hours; 800mAh~9 Hours 9V: 170mAh ~16 Hours	~12.5 Hours	~10 Hours
Charging Channel	2 Channels	2 Channels	2 Channels	1 Channel	2 Channels
Configuration	Plug-in Type	Plug-in Type	Corded Type	Plug-in Type Foldable UL plug	Plug-in Type
Input Voltage	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS) 240V AC 50Hz (BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)	230V AC 50Hz (GS/BS) 120V AC 60Hz (UL)
Output Voltage	DC 2.8V	DC 1.4V	D/C/AA/AAA: DC 2.8V 9V: DC 9V	DC 5.6V 250mA	DC 9.8V
Battery Type	NiMH	NiMH	NiMH	NiMH	NiMH
Battery Size	4 x AA/AAA	2 x AA/AAA	4 x D/C/AA/AAA 2 x 9V	4 x AA	2 x 9V
Charging Current					
- D	--	--	560mA	--	--
- C	--	--	440mA	--	--
- AA	160mA	160mA	260mA	250mA (Rated)	--
- AAA	80mA	80mA	120mA	--	--
- 9V	--	--	14mA	--	24mA
Trickle Charge	--	--	--	--	--
Termination Method					
-Minus Delta Voltage (-dV)	--	--	--	--	--
-Safety Timer	--	--	--	--	--
-Temperature Protection	--	--	--	--	--
-Alkaline Battery Detection	--	--	--	--	--
-Damaged Battery Detection	--	--	--	--	--
LED Indicator	Red x 2	Red x 2	2 Green for 2 Channels; 1 Green for 9V	Green x 1	Green x 2
Safety Approval	CE/GS/UL	CE/GS/UL/PSE	CE/GS/UL/FCC	CE/GS/UL	CE/GS/UL
Dimension (L)x(W)x(T) mm	105 x 44 x 46	105 x 44 x 34.5	178 x 97 x 57	198 x 53.5 x 34	98.6 x 66.2 x 60

AA

270AAHC-U2 1.2V

250AAHC-U2 1.2V

230AAHC-U2 1.2V

210AAHC-U2 1.2V

270AAHC-U4 1.2V

250AAHC-U4 1.2V

230AAHC-U4 1.2V

210AAHC-U4 1.2V

180AAHC-U2 1.2V

160AAHC-U2 1.2V

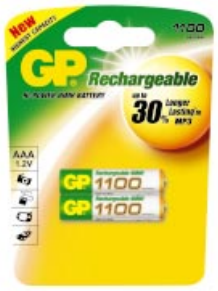
130AAHC-U2 1.2V

180AAHC-U4 1.2V

160AAHC-U4 1.2V

130AAHC-U4 1.2V

AAA



110AAAHC-U2 1.2V

100AAAHC-U2 1.2V

95AAAHC-U2 1.2V

85AAAHC-U2 1.2V

80AAAHC-U2 1.2V

110AAAHC-U4 1.2V

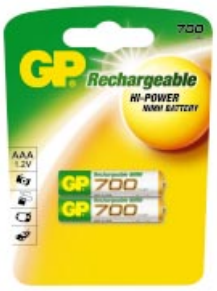
100AAAHC-U4 1.2V

95AAAHC-U4 1.2V

85AAAHC-U4 1.2V

80AAAHC-U4 1.2V

75AAAHC-U2 1.2V



70AAAHC-U2 1.2V

65AAAHC-U2 1.2V

60AAAHC-U2 1.2V

75AAAHC-U4 1.2V

70AAAHC-U4 1.2V

65AAAHC-U4 1.2V

60AAAHC-U4 1.2V

C

350CHC-U2 1.2V

220CH-U2 1.2V

D

900DHC-U2 1.2V

700DHC-U2 1.2V

450DHC-U2 1.2V

220DH-U2 1.2V

9V

20R8H-U1 8.4V

17R8H-U1 8.4V

17R7H-U1 7.2V

NiMH RECHARGEABLE BATTERIES

Cell Size	Model No.	Nominal Voltage (V)	Capacity (0.2C discharge)*(mAh) Minimum	Typical	Nominal Dimension (mm) Diameter	Height	Weight (g)	Standard Charge Current (mA)	Time (Hour)	1 Hr Charge Current (mA)#
NICKEL METAL HYDRIDE SERIES										
AA	270AAHC	1.2	2500	2600	14.5	50.5	31.5	250	16	2500
	250AAHC	1.2	2400	2450	14.5	50.5	31	240	16	2400
	230AAHC	1.2	2200	2250	14.5	50.5	29.5	220	16	2000
	210AAHC	1.2	2000	2050	14.5	50.5	28	200	16	2000
	180AAHC	1.2	1750	1800	14.5	50.5	26	180	16	1800
	160AAHC	1.2	1550	1600	14.5	50.5	26	160	16	1600
	130AAHC	1.2	1250	1300	14.5	50.5	26	130	16	1300
AAA	110AAAHC	1.2	1030	1070	10.5	44.5	15.2	103	16	1030
	100AAAHC	1.2	930	970	10.5	44.5	15.2	93	16	930
	95AAAHC	1.2	900	920	10.5	44.5	15.2	90	16	900
	85AAAHC	1.2	830	850	10.5	44.5	14.2	85	16	850
	80AAAHC	1.2	780	800	10.5	44.5	14	80	16	800
	75AAAHC	1.2	730	750	10.5	44.5	13	75	16	750
	70AAAHC	1.2	680	700	10.5	44.5	12.2	70	16	700
	65AAAHC	1.2	630	650	10.5	44.5	13	65	16	650
	60AAAHC	1.2	600	630	10.5	44.5	13	60	16	600
C	350CHC	1.2	3480	3500	26.2	50	78.5	350	16	NA
	220CH	1.2	2150	2200	26.2	50	61	220	16	NA
D	900DHC	1.2	8750	9000	34.2	61.5	173	900	16	NA
	700DHC	1.2	6800	7000	34.2	61.5	155	700	16	NA
	450DHC	1.2	4400	4500	34.2	61.5	130	450	16	NA
	220DH	1.2	2150	2200	34.2	61.5	71	220	16	NA
9V	20R8H	8.4	200	210	15.7(T) x 26.5(W) x 48.5(H)		42.5	20	16	200
	17R8H	8.4	170	175	15.7(T) x 26.5(W) x 48.5(H)		32	17	16	170
	17R7H	7.2	170	175	15.7(T) x 26.5(W) x 48.5(H)		28	17	16	170

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